

FIGURE 1

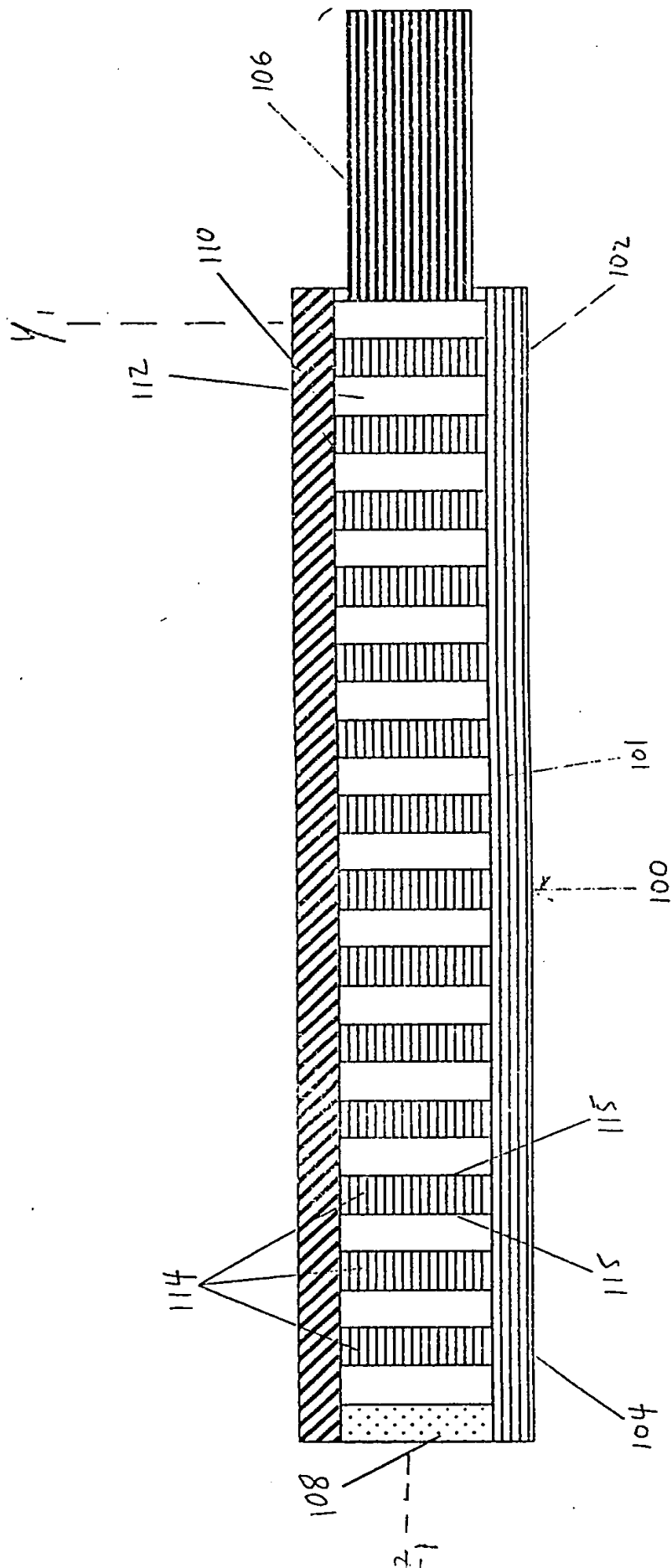


FIGURE 2

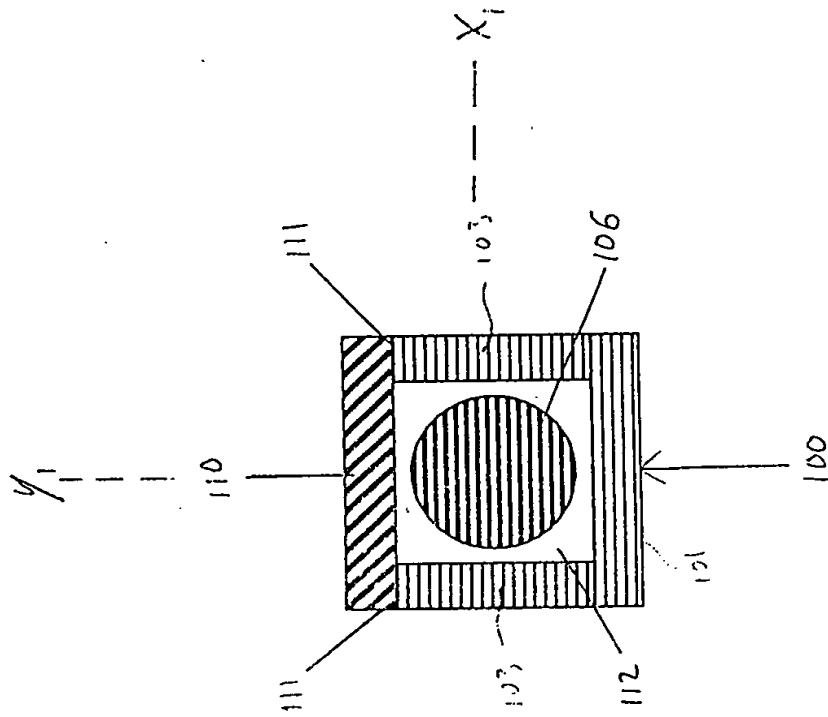


FIGURE 3

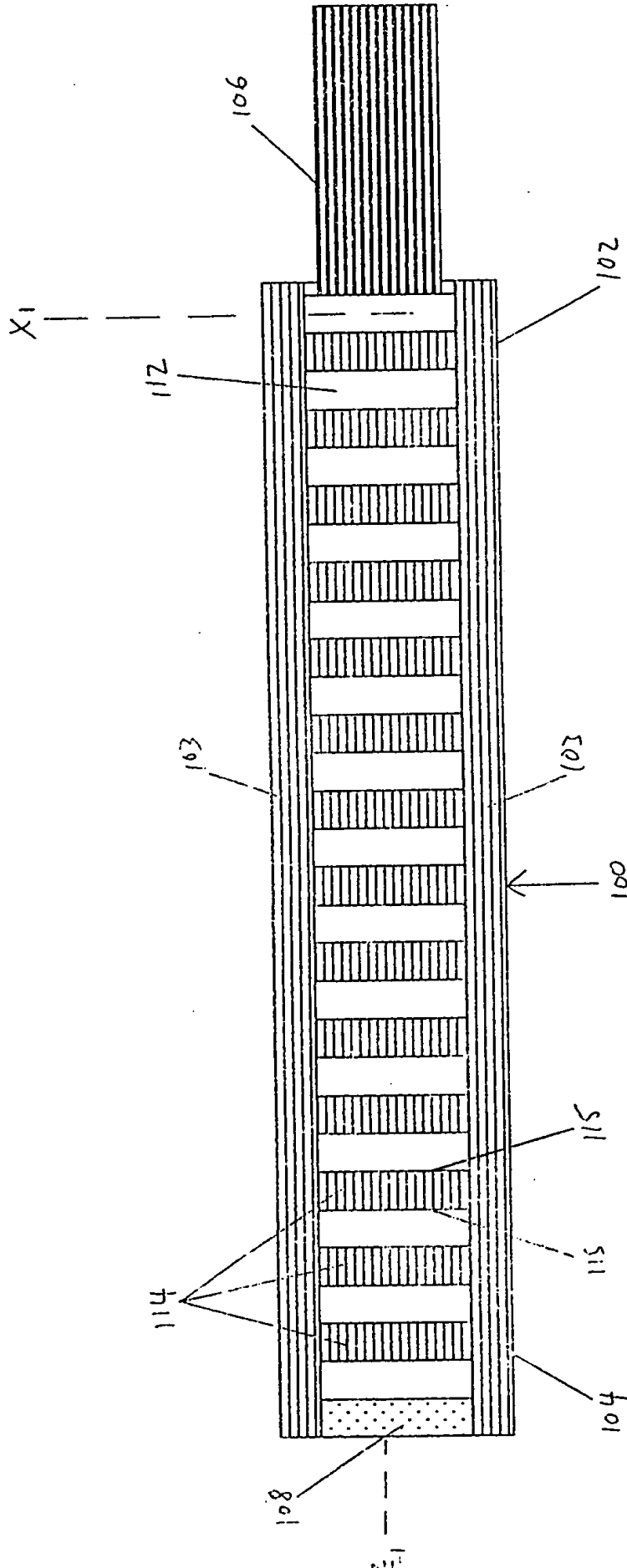


FIGURE 4

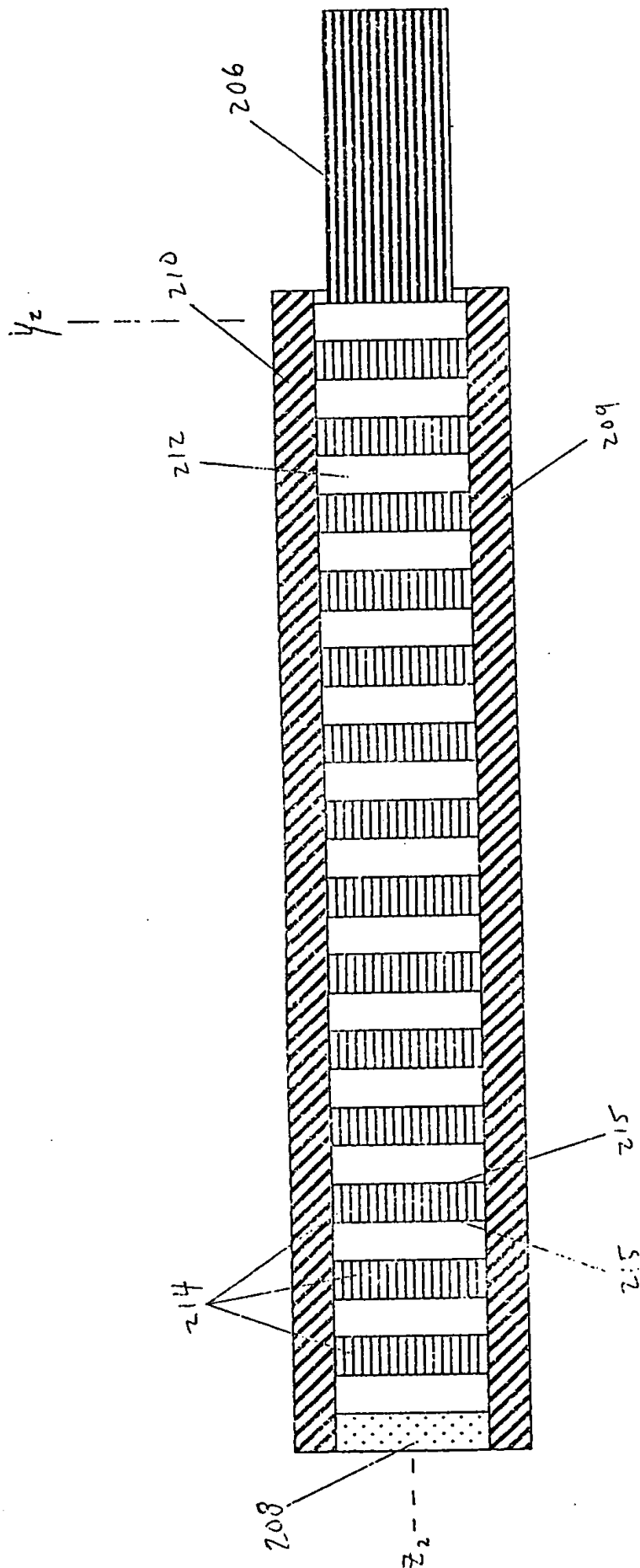


FIGURE 5

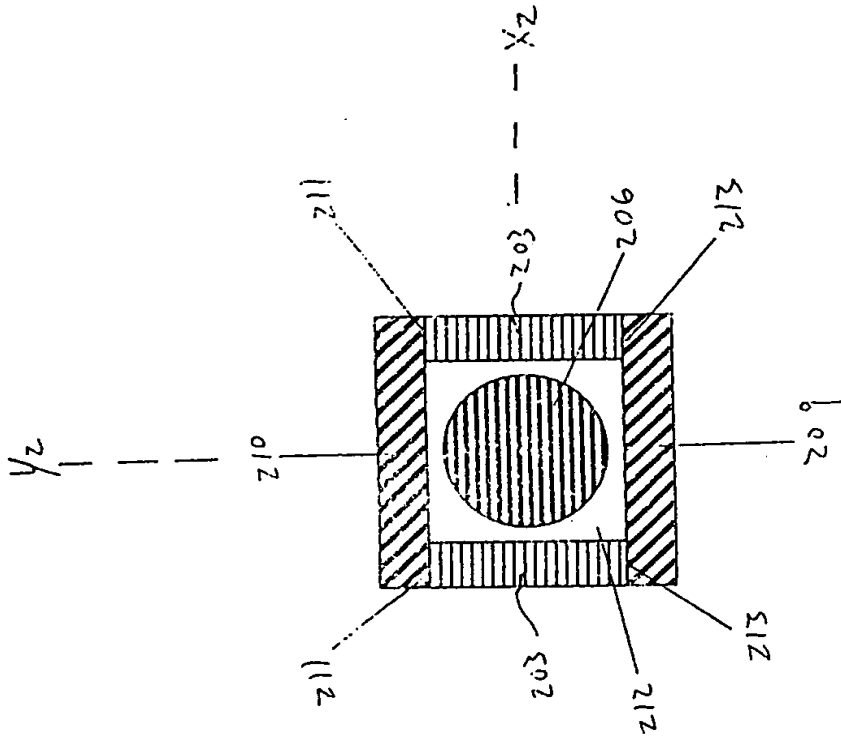


FIGURE 6

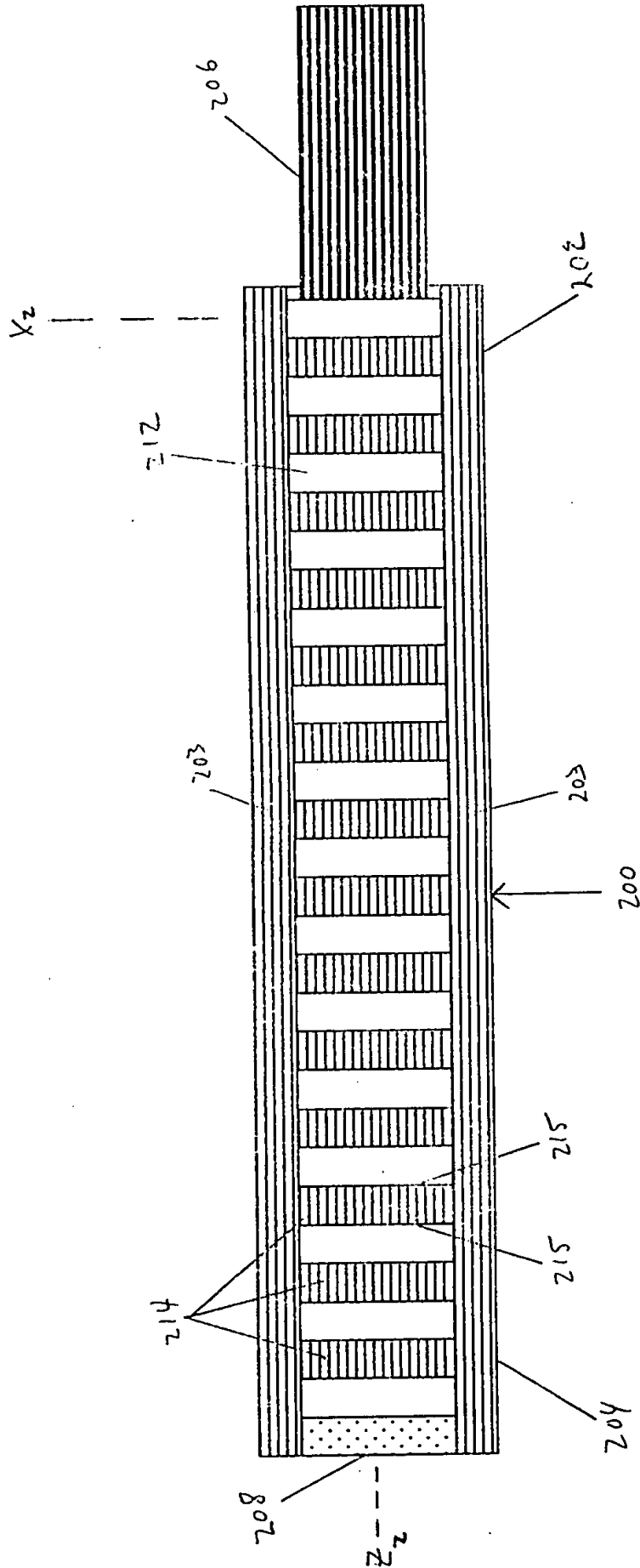
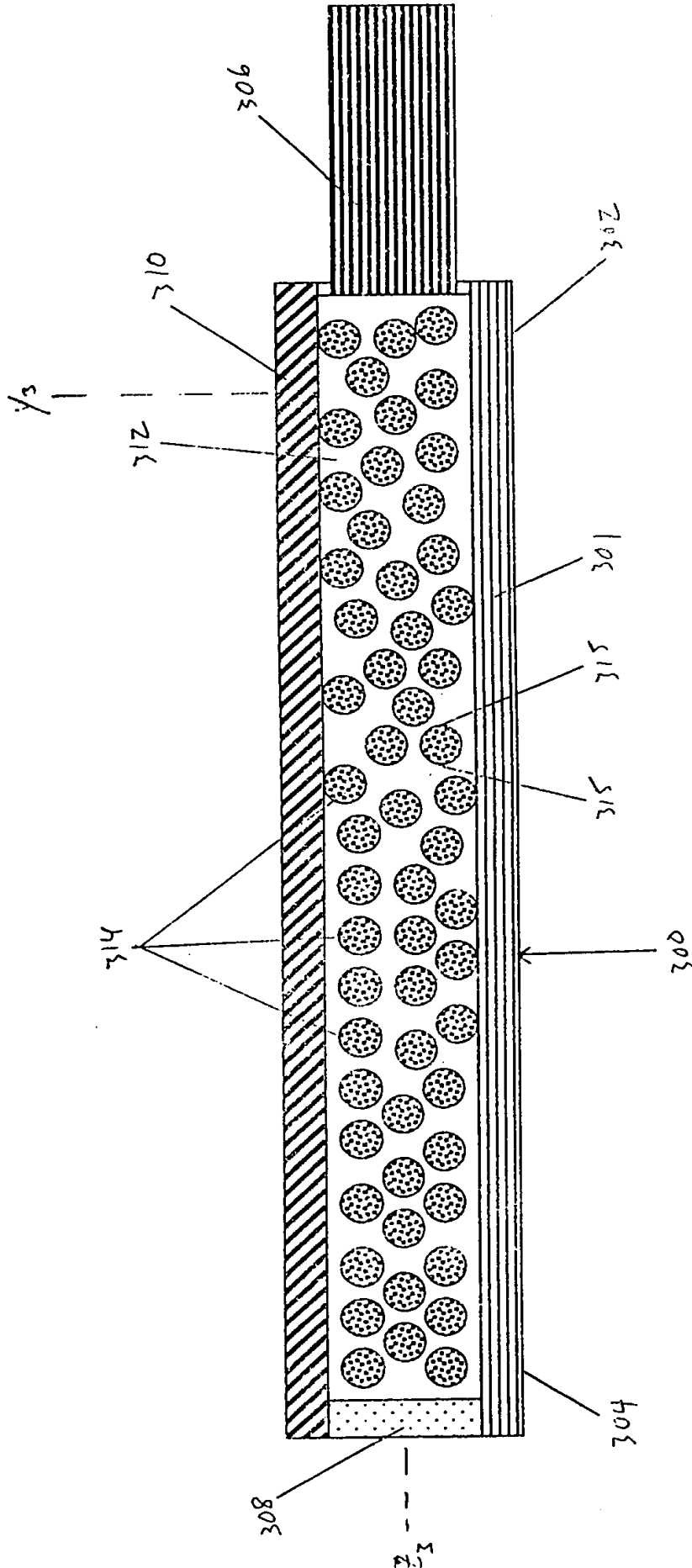


FIGURE 7



A cross-sectional view of a device, likely a battery or capacitor, showing a central core (112) with a pattern of dots. The core is surrounded by a layer (114) with diagonal hatching. This is followed by a layer (116) with horizontal hatching. The entire assembly is enclosed in a frame (118) with horizontal hatching. A dashed line (120) indicates a cross-section through the center. A dashed line (122) indicates a cross-section through the side of the device.



FIGURE 9

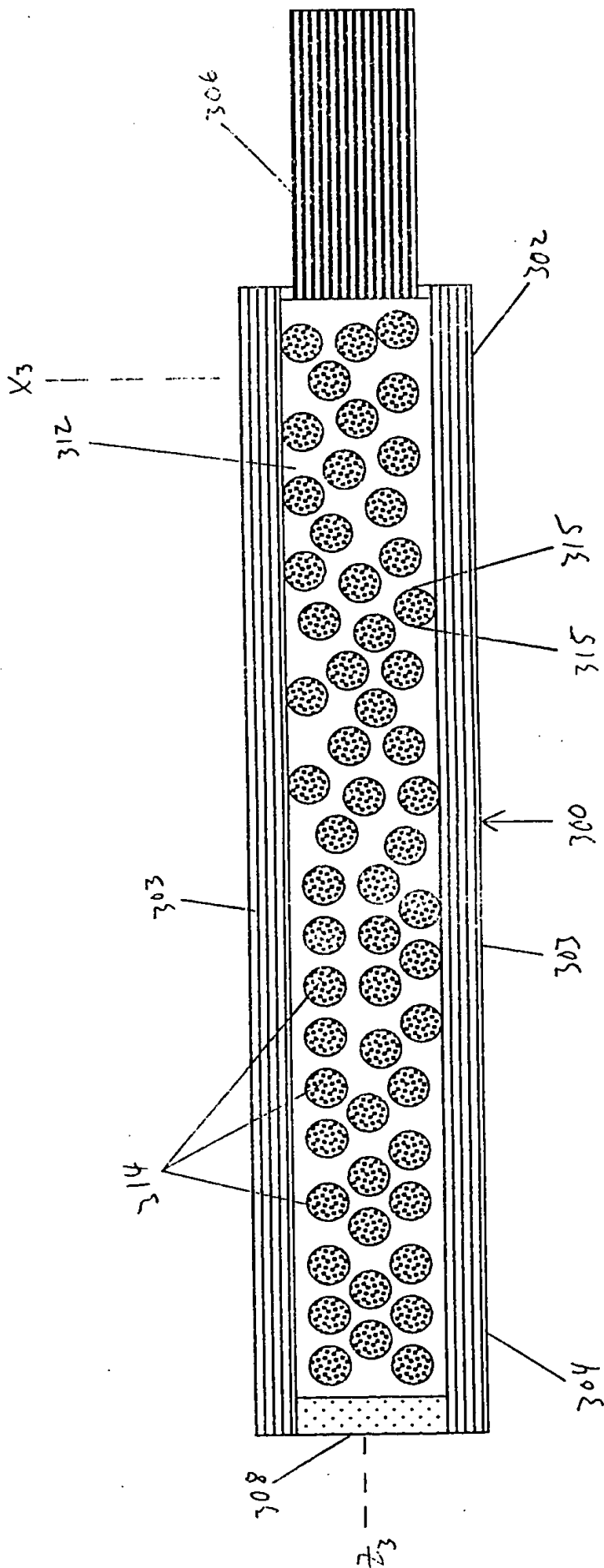


FIGURE 10

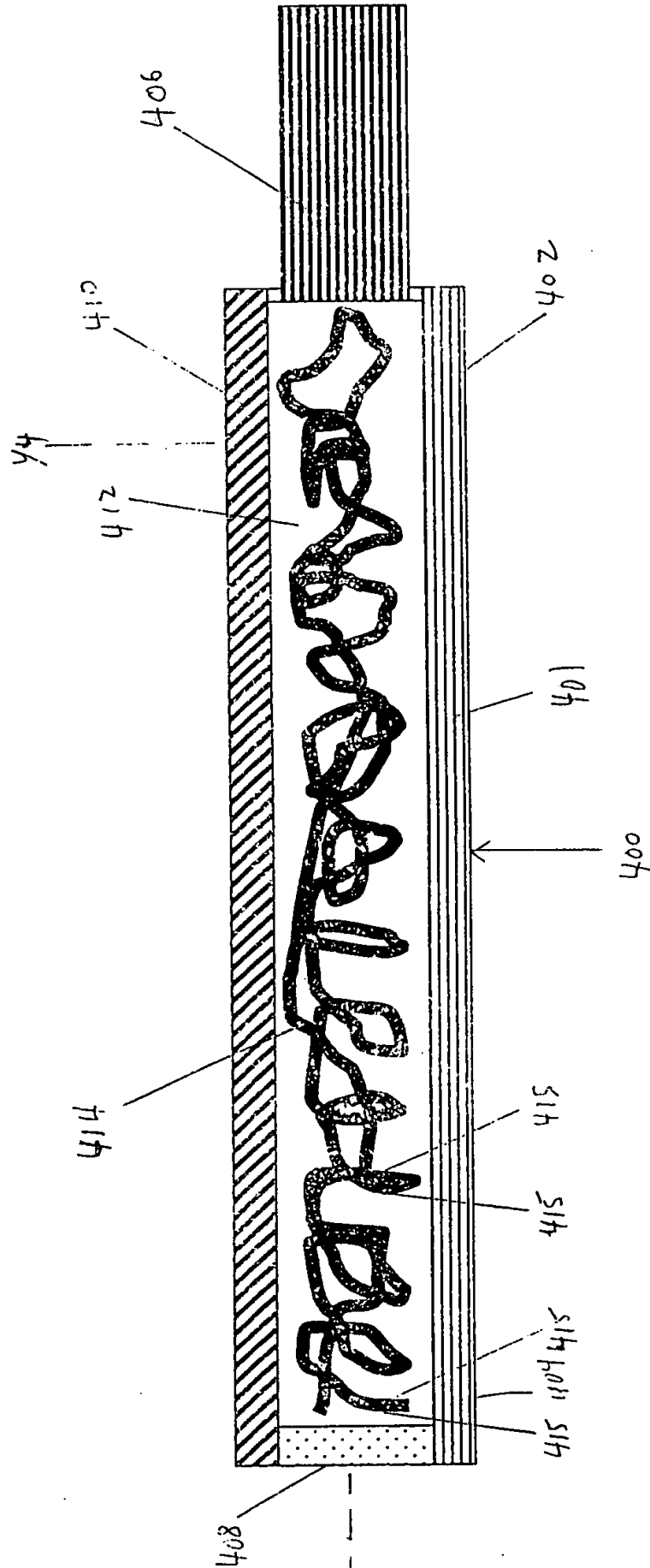


FIGURE 11

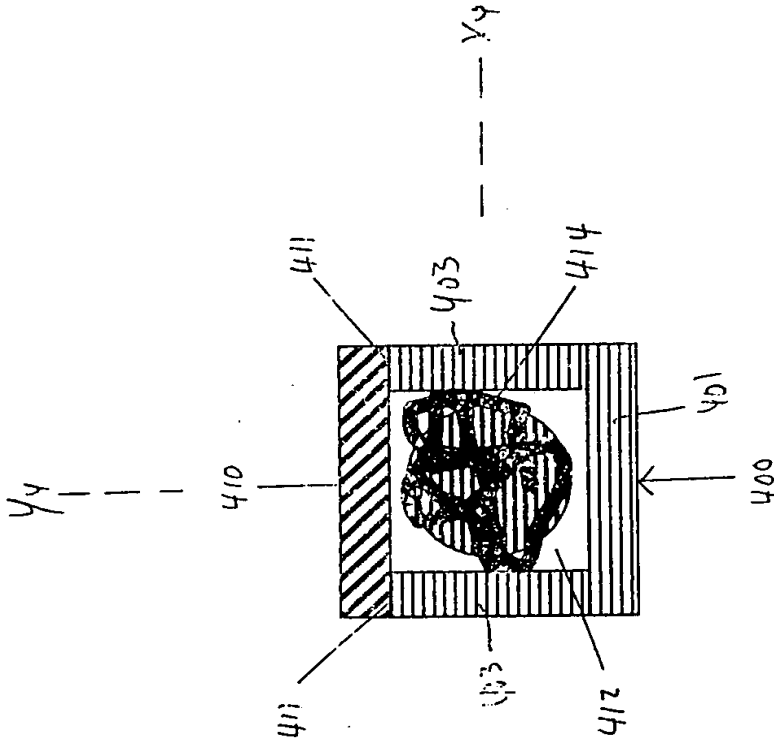
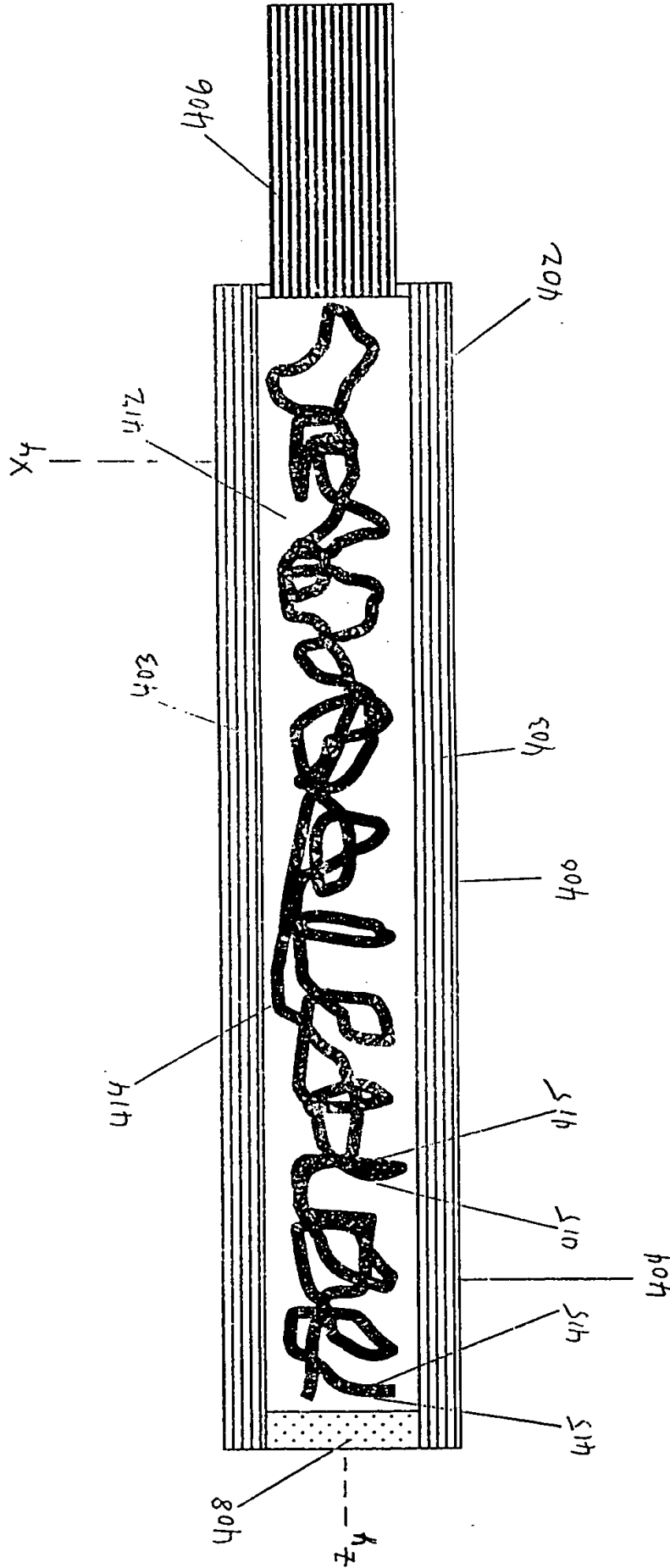


FIGURE 12



This diagram shows a cross-sectional view of a multi-layered structure. The central layer (505) contains a repeating pattern of interconnected circles and lines. This central layer is flanked by two layers (515) with a fine dotted texture. The entire assembly is bounded by a top layer (502) with horizontal lines and a bottom layer (500) with vertical lines. A dashed line labeled 'SZ' is positioned below the bottom layer. On the left side, a vertical dashed line is labeled 'SH'. Various other labels (905, 215, 015, 915, 415, 805) point to specific features or interfaces within the structure.

FIGURE 14

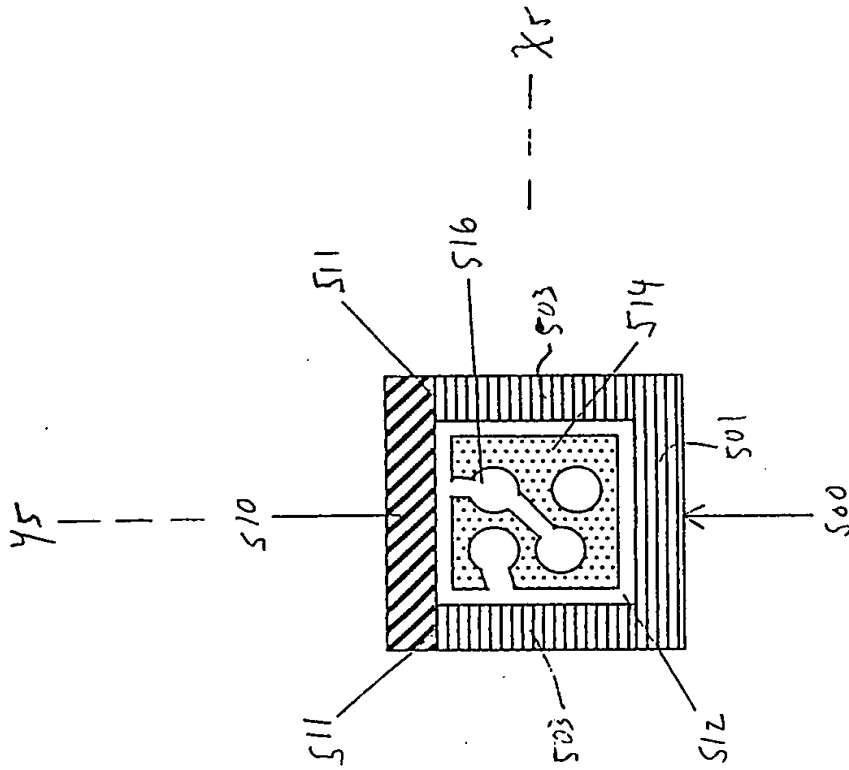
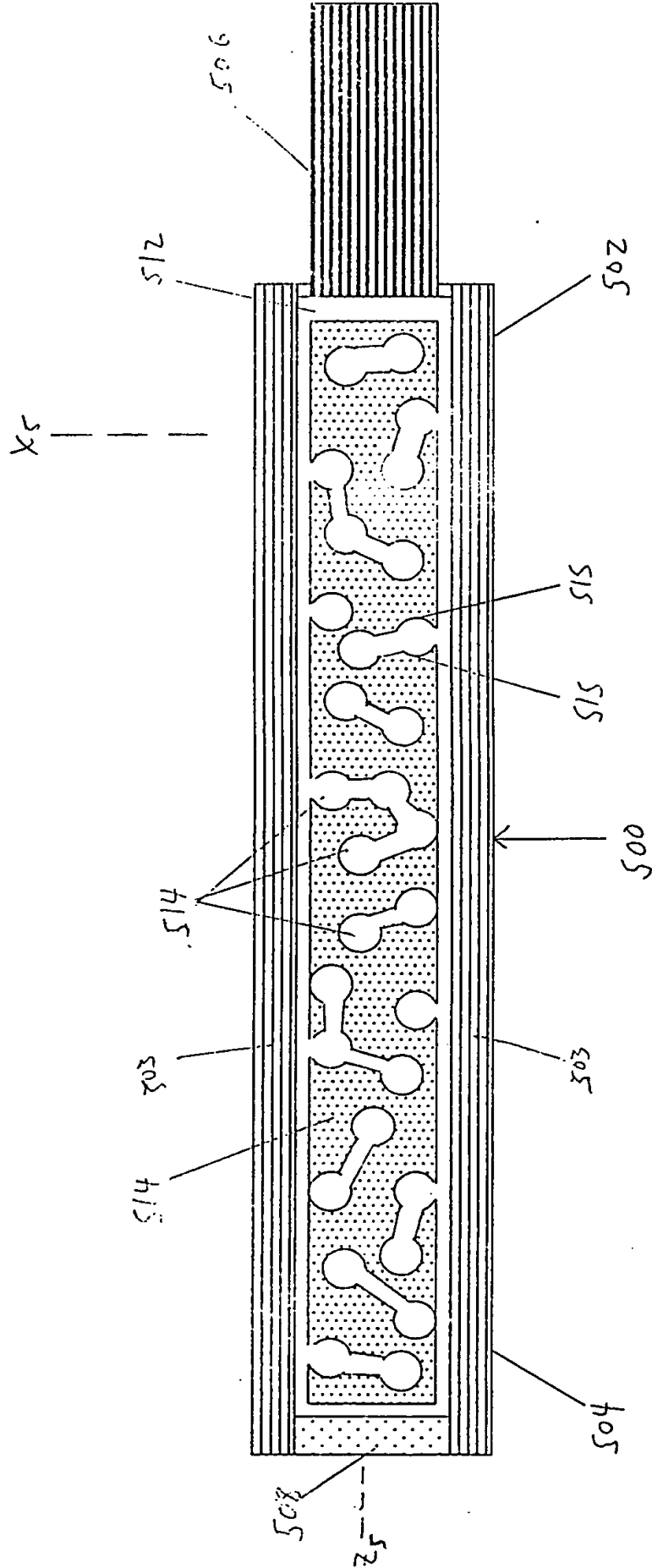


FIGURE 14 is a cross-sectional view of a subcutaneous analyte sensor assembly.

FIGURE 15



This diagram shows a cross-section of a multi-layered structure, labeled 46. The structure consists of a central core of alternating layers 519 and 529. This core is flanked by outer layers 609 and 619. The entire assembly is bounded by layers 629 and 616. Various interfaces and materials are labeled: 606 at the top, 610 and 612 at the top interfaces, 614 at the bottom interface, 624 at the bottom, 809 and 819 at the bottom interfaces, and 829 at the bottom. The layers are shown with different hatching patterns to represent different materials.





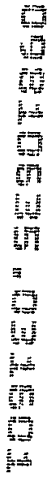
[illegible]

FIGURE 19

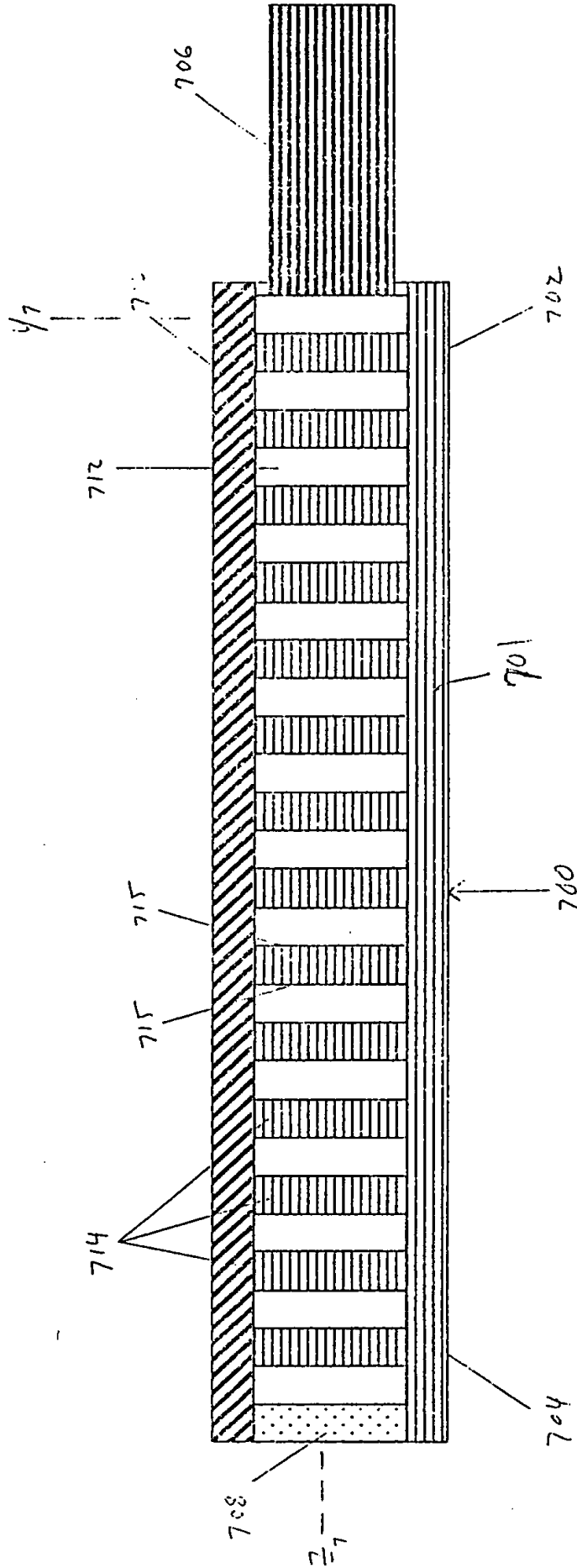


FIGURE 20

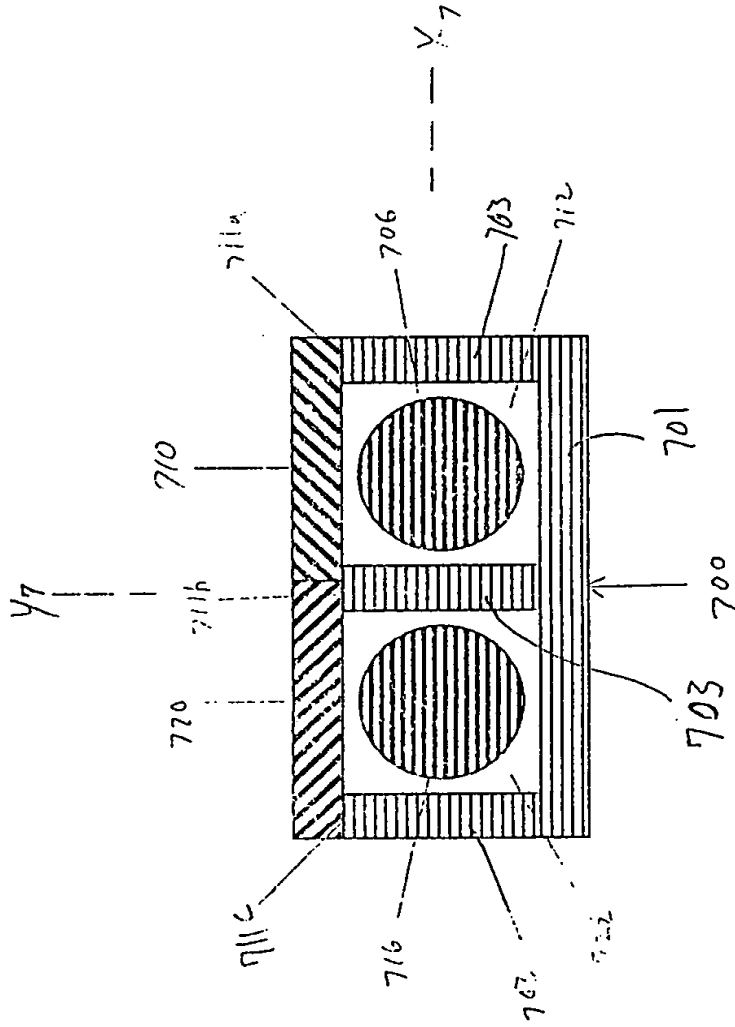


FIGURE 21

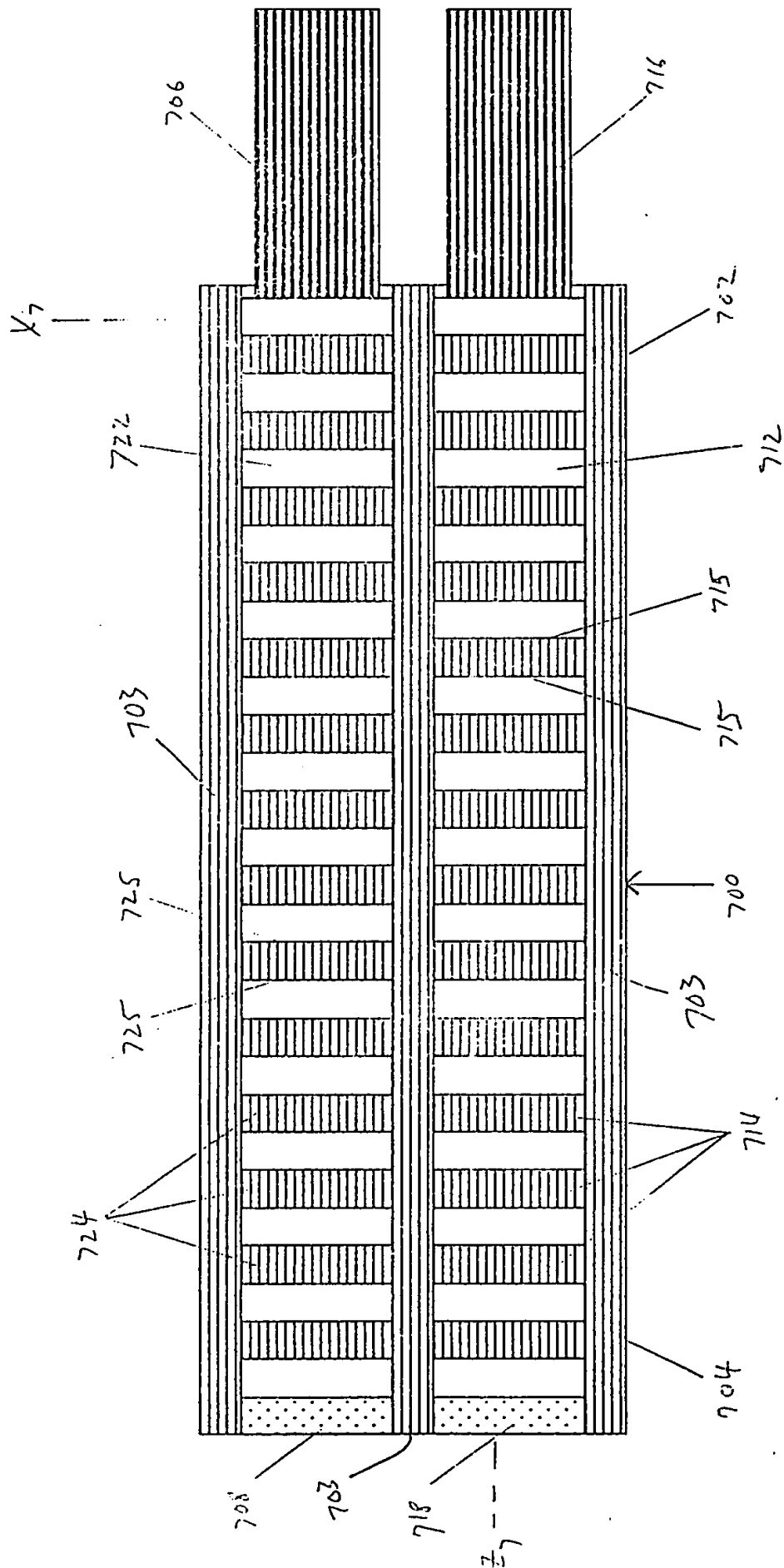


FIGURE 22

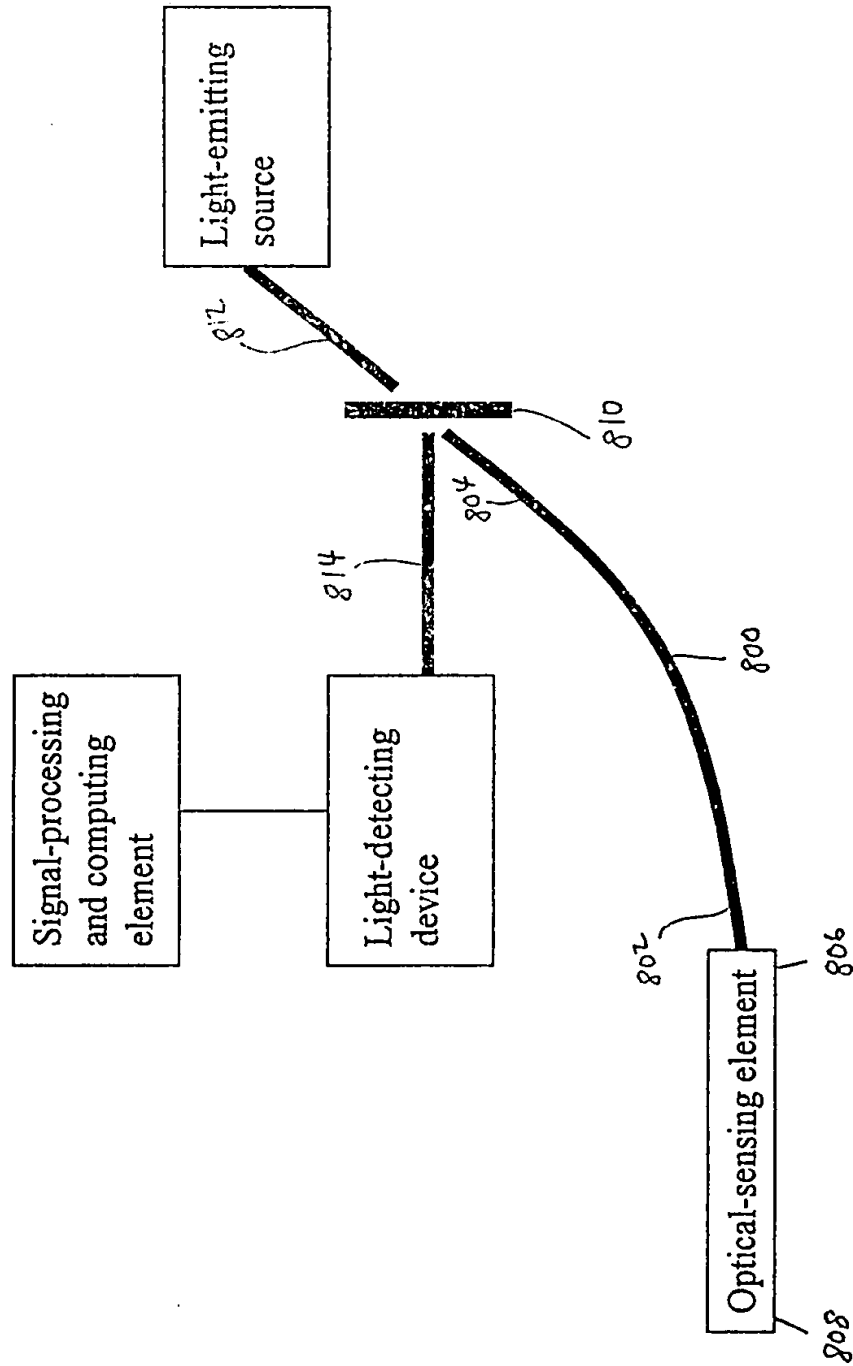


FIGURE 23

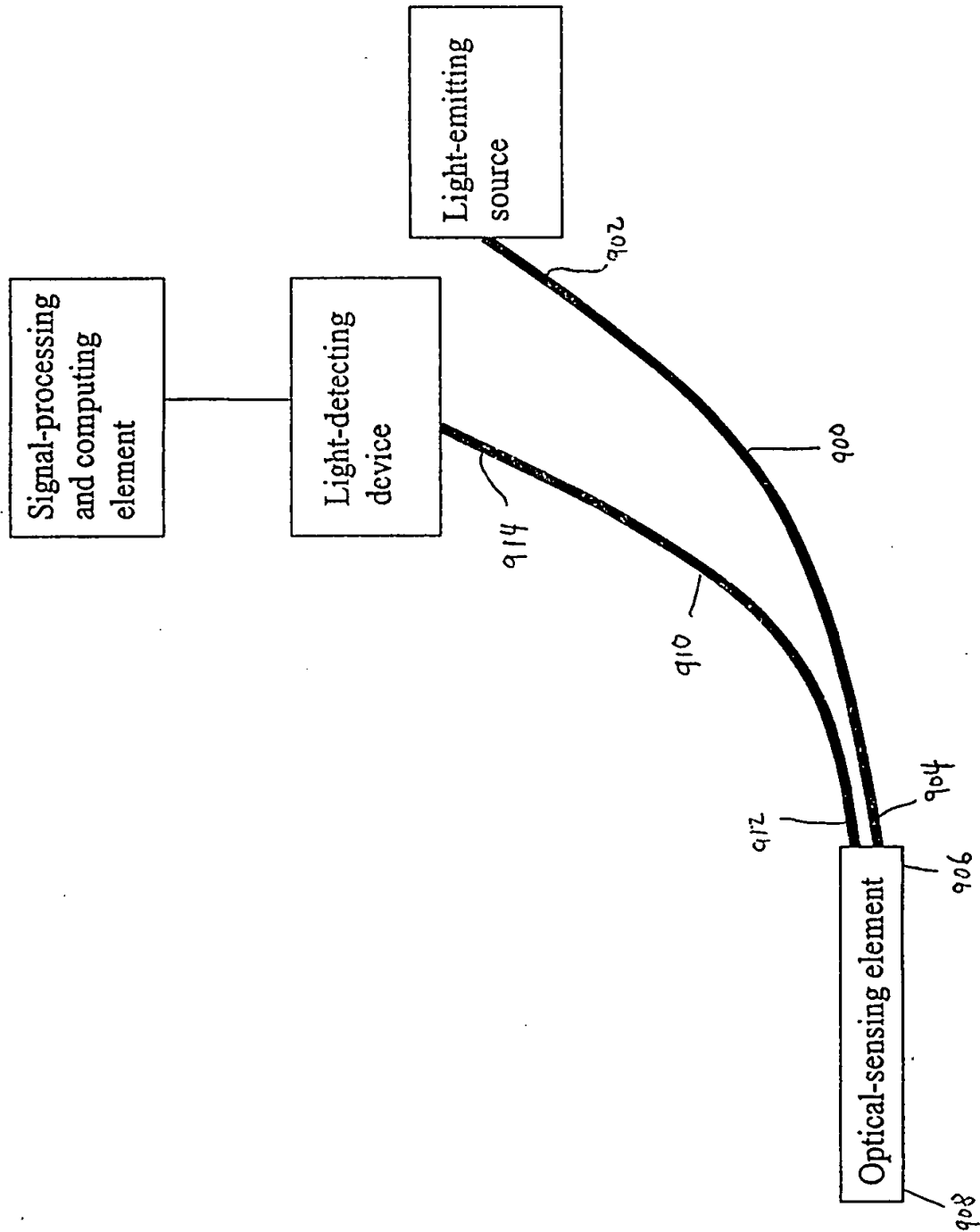


FIGURE 23

FIGURE 24

